

### **Amendments to the Specification**

Please replace paragraphs [0059], [0061], and [0063] with the following amended paragraphs:

[0059] Communication device 1 comprises among other things an access unit for GSM 11, an access unit for W-LAN 12, and a control unit 13. The network control unit 2 comprises among other things a communication interface 21, a processing unit 27 ~~22~~, a look-up table 23, and a memory for customer profiles 24.

[0061] The processing unit 27 ~~22~~ runs a function that can be called "network selection engine". The network selection engine, as its input, has available the topological information of the GSM network and the 802.11 wireless LANs. This information can be derived from the look-up table 23, where this topological information is stored and up-dated. The network selection engine produces, as its output, a list of available LANs for each GSM cell. The network selection engine further identifies the ID of the communication device 1 for which a network selection process is to be executed. The ID might imply the information, to which different types of networks this particular communication device 1 has basically access to and thus is equipped with appropriate hardware. In addition to, the location of the device 1 is determined by the processing unit 27 ~~22~~. The location may be inferred from the location of the base station that is currently serving that communication device 1, or through input from the communication device 1 itself. For example, the communication device 1 may detect its location using a GPS receiver on the device 1 and then report the result to the network control unit 2.

[0063] The network selection engine, respectively the processing unit 27 ~~22~~ then evaluates the information presented and produces, as its output, the selected network that will be recommended to the communication device 1 via the communication interface 21. Alternatively, the network selection engine may also generate a list of alternative networks and may further identify the benefits of switching to one or the other, and notify the communication device 1 on

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this information.